



CAIT

Center for Advanced Infrastructure & Transportation
Rutgers, The State University of New Jersey

NJDOT Bureau of Research
QUARTERLY PROGRESS REPORT

Project Title:	Demonstration Project – Beneficial use of Dredge Clay in Upland Sites		
RFP NUMBER:		NJDOT RESEARCH PROJECT MANAGER: Michael Riley	
TASK ORDER NUMBER: 139 / 4-29053		PRINCIPAL INVESTIGATOR: Dr. Ali Maher	
Project Starting Date: 07/15/2003 Original Project Ending Date: 07/14/2004 Modified Completion Date:		Period Covered: 2 nd Quarter 2004	

Task	% of Total	% of Task this quarter	% of Task to date	% of Total Complete
1. Literature Search	2%	1%	2%	2%
2. Unloading and Transporting of Clay to Test Area	25%	100%	100%	25%
3. Placement of Clay According to Technical Specifications	20%	100%	100%	20%
4. Geotechnical Field and Laboratory Testing	25%	10%	90%	22.5%
5. Analysis of Potential Use	15%	10%	10%	10%
6. Cost Analysis	8%	4%	4%	4%
7. Final Report	5%	25%	50%	2.5%
TOTAL	100%			86%

Project Objectives:

Project Abstract:

1. Progress this quarter by task: Completion of 90% of Laboratory Testing
2. Proposed activities for next quarter by task: Completion of Field Work, Preparation of Draft Final Report
3. List of deliverables provided in this quarter by task (product date): Additional laboratory testing results and Interim Report.
4. Progress on Implementation and Training Activities:
5. Problems/Proposed Solutions:

Total Project Budget	1 Year	\$348,064.00
Modified Contract Amount:		\$348,064.00
Total Project Expenditure to date		\$305,086
% of Total Project Budget Expended	Year 1 and 2	88%

* These are approximate expended amounts for the project; these estimates are for reference only and should not be used for official accounting purposes. For a more accurate project accounting please review the quarterly invoice for this project.

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